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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	10/590,114
				Filing Date	August 18, 2006
				First Named Inventor	Luca PALMIERI
(Use as many sheets as necessary)				Art Unit	2874
				Examiner Name	SONG
Sheet	1	of	1	Attorney Docket Number	09875.0361

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] *(if known)*	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
SNS		US-5,418,881	05-23-1995	Hart, Jr. et al. -	
SNS		US-2001/0020374 A1	09-13-2001	Roba et al.	
SNS		US-5,943,466	08-24-1999	Henderson et al.	
SNS		US-6,229,599 B1	05-08-2001	Galtarossa	
		US-			

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FOREIGN PATENT DOCUMENTS						
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SNS		WO-01/37459 A1	05-25-2001	TELECOM ITALIA LAB S.P.A.		
SNS		GB-2 101 762 A	01-19-1983	CENTRAL ELECTRICITY GENERATING BOARD		

NON PATENT LITERATURE DOCUMENTS			
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SNS		EILLISON et al.; "USING POLARIMETRIC OPTICAL TIME DOMAIN REFLECTOMETRY TO EXTRACT SPUN FIBRE PARAMETERS"; IEE, Proc.-Optoelectron, Vol. 148, No. 4, pages, 176-182, (2001)	
SNS		GALTAROSSA et al.; "STATISTICAL CHARACTERIZATION OF FIBER RANDOM BIREFRINGENCE"; Optics Letters, Vol. 25, No. 18, pages 1322-1324, (2000)	
SNS		GALTAROSSA et al.; "POTDR TECHNIQUES FOR MEASUREMENT OF FIBER BIREFRINGENCE PROPERTIES", Optical Society of America, Institute of Electrical and Electronics Engineers, OFC, Technical Digest Postconference Digest, Vol. 70, pages 174-175, (2002)	

Examiner Signature	Sarah Song	Date Considered	27 SEP 07

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number	10590114
Filing Date	2006-08-18
First Named Inventor	Luca PALMIERI
Art Unit	2874
Examiner Name	SONG
Attorney Docket Number	09877.0361

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
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	Filing Date	2006-08-18
	First Named Inventor	Luca PALMIERI
	Art Unit	2874
	Examiner Name	SONG
	Attorney Docket Number	09877.0361

SRP	1	Galtarossa et al., "PMD statistical properties of constantly-spun fibers", ECOC-IOOC 2003 Proceedings, Vol. 4, Th. 1.7.4, 2 pages, (2003)	☐
SRP	2	Galtarossa et al., "Polarization mode dispersion properties of constantly spun randomly birefringent fibers", Optics Letters, Vol. 28, No. 18, pp. 1639-1641, (2003)	☐
SRP	3	X. Chen et al., "Properties of polarization evolution in spun fibers"; Optics Letters, Vol. 28, No. 21, pp. 2028-2030, (2003)	☐
SRP	4	Corsi et al., "Beat length characterization based on backscattering analysis in randomly perturbed single-mode fibers", Journal of Lightwave Technology, Vol. 17, No. 7, pages 1172-1178, (1999)	☐
SRP	5	Galtarossa et al., "Measurement of beat length and perturbation length on long single-mode fibers", Optics Letters, Vol. 25, No. 6, pp. 384-386, (2000)	☐
SRP	6	Galtarossa et al., "Measure of twist-induced circular birefringence in long single-mode fibers: Theory and experiments" Journal of Lightwave Technology, Vol. 20, No. 7, pages 1149-1159, (2002)	☐
SRP	7	International Telecommunication Union, ITU-T Recommendation G.652, Series G: Transmission Systems and Media, Digital Systems and Networks, Transmission media characteristics-Optical fibre cables, "Characteristics of a single-mode optical fibre and cable", pp. i-iii and 1-13, (2003)	☐
SRP	8	A.J. Barlow et al., "Anisotropy in spun single mode fibers", Electronics Letters, Vol. 18, No. 5, pp. 200-202, (2003)	☐

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